

ABSTRACT OF THE DISCLOSURE

A home robot controlled by a home server. When a user gives a voice command to the home robot, the home robot A/D converts the voice command and transmits the voice command to the home server. The home server interprets the voice command, generates a response control signal to the command, and by wireless transmission, transmits the response control signal to the home robot. A control unit in the home robot receives the response control signal, outputs the response control signal as one or more of a digital voice signal, motion control signal and an image signal. The digital voice signal is converted to an analog signal for reproduction through a speaker. A driving unit moves body components of the home robot in response to one or more of the motion control signals from the control unit. A display unit displays an image in response to the image signal.